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PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

WEEKLY SUPPLEMENT

**AAA SITE SURVEY
NORTH VIETNAM**

NPIC/R-432/65
12 NOVEMBER 1965

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W A R N I N G

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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WEEKLY SUPPLEMENT AAA SITE SURVEY NORTH VIETNAM

This report supplements the monthly "AAA Site Survey, North Vietnam." Based on the latest aerial photographic missions available to the NPIC, it updates the most recent weekly supplement or monthly report, and provides information on newly identified sites, which after initial reporting will be carried only when occupied. Previously reported unoccupied sites will be evaluated on a mission-by-mission basis, and reported immediately when first observed to be occupied.

For reporting purposes, AAA defenses are divided into three basic categories: HMGAA (50 cal. and 12.7mm), light (ZPU-1, ZPU-2, ZPU-4, 37mm), medium (57mm, 85 mm), and heavy (100mm and larger).

The computer tabulation provides the following information, from left to right, in two or more lines entire.

A. FIRST LINE

(1) Installation Number -- A unique installation number containing the standard two letter country designator, a two digit province designator, and a four digit installation designator within the province. The ALPHA E denotes the NPIC report type. A map showing provinces and their designators is included in this report.

(2) Name -- Name of nearest town or village as derived from the AMS map series L509, scale 1:250,000, and abbreviated within the ten space limitation, as appropriate.

(3) Military District -- A two letter or Roman Numeral abbreviation of the military district as indicated on the map included in this report.

(4) Coordinates -- Geographic coordinate derived from the AMS map series L509, scale 1:250,000 and/or AMS

map series L701, scale 1:50,000. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.

(5) UTM -- UTM coordinate, derived from the AMS series L509, scale 1:250,000 and/or AMS map series L701, scale 1:50,000, carried to the nearest 100 meters. In case of multiple sites reported under the same installation number, the coordinate represents the centermost coordinate.

(6) Status -- Listed as active or dummy. Only occupied dummy sites will be reported.

B. SECOND LINE

(1) Date -- Date of information (photography) from which the report is derived.

(2) Mission -- Mission Alpha/numeric designator from which the report is derived.

(3) Frame -- Frame number(s) from which the report is derived. The IBM program provides for a maximum of two selected frame numbers. In cases where the installation is imaged on more than two frames, the two best-quality frames are recorded. The alpha designator preceding the frame number denotes the camera position.

(4) Count -- Site, position, and equipment count normally expressed by a single digit in the case of site(s), and no more than two digits in the case of position(s) and equipment.

(5) Site Category -- Site category preceded by degree

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of confidence.

The third and following lines report the number of positions occupied and/or unoccupied; the size of the weapon (light, medium, or heavy); other equipment by count and type (fire control radar, fire director, etc.); and associated vehicles, as appropriate.

When two or more sites are carried under the same installation number, normally they will be reported in their entirety and one will immediately follow the other.

Several abbreviations appearing in the "Equipment Type" column include: PROB. (Probable), POSS. (Possible), LT. (Light), MED. (Medium), HVY. (Heavy), PSN. (Position),

OCC. (Occupied), UNOCC. (Unoccupied), and HMGAA (Heavy Machine Gun Antiaircraft). Other abbreviations may appear in this column when equipment and/or vehicles are reported and as imposed by report space limitations. In an installation containing more than one site, the "Equipment Type" column will also indicate the number either dismantled or not observed.

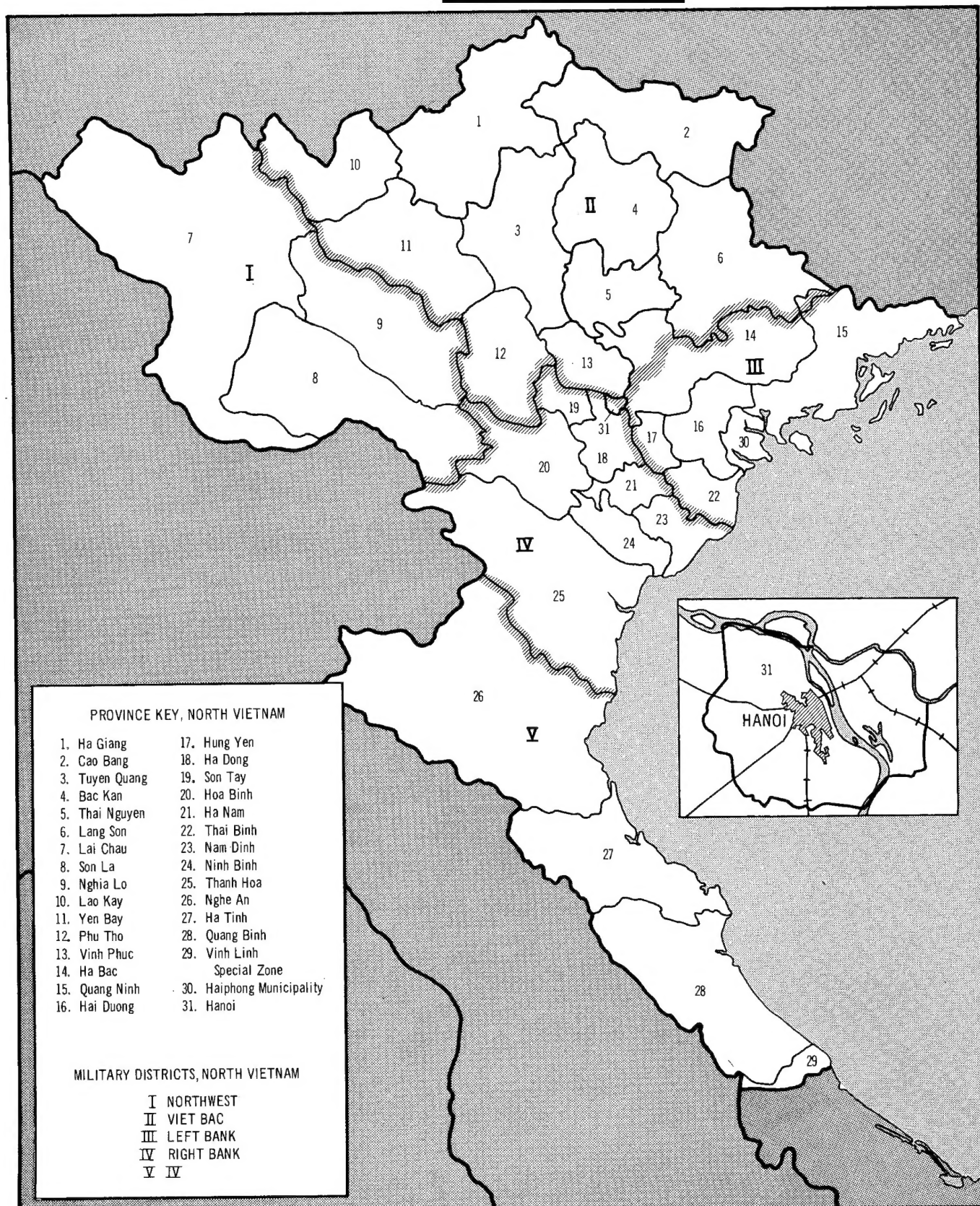
Sites are arranged by geographic coordinates in ascending order. Upon request, NPIC can provide additional listings in any of the following sequences: installation number, alphabetic, military district, UTM coordinates, or date of information.

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN270107 E	CAUTHUONG	IV	1813N 10605E	XF149146	ACTIVE	25X1D 1 4	MED AAA SITE MED AAA PSN OCC
VN270108 E	CAUTHUONG	IV	1813N 10605E	XF151141	ACTIVE	25X1D 1 4	MED AAA SITE MED AAA PSN OCC
VN260149 E	VINH	IV	1849N 10539E	WF698808	ACTIVE	25X1D 1 7 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR
VN210003 E	PHULY	RB	2032N 10552E	WH967722	INACTIVE	25X1D 1 8	LT AAA SITE LT AAA PSN UNOCC
VN210001 E	PHULY	RB	2032N 10554E	WH948719	INACTIVE	25X1D 1 8	HMGAA SITE HMGAA PSN UNOCC
VN210004 E	PHULY	RB	2032N 10555E	WH961708	INACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN UNOCC
VN140060 E	MAITHINH	LB	2116N 10618E	XJ361538	INACTIVE	25X1D 1 4	LT AAA SITE LT AAA PSN UNOCC
VN140061 E	MAITHINH	LB	2116N 10619E	XJ368537	INACTIVE	25X1D 1 6	MED AAA SITE MED AAA PSN UNOCC

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN140062 E	MAITHINH	LB	2116N 10619E	XJ369534	INACTIVE	25X1D 1 6	MED AAA SITE MED AAA PSN UNOCC
VN140064 E	MAITHINH	LB	2116N 10619E	XJ373534	INACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN UNOCC
VN140065 E	MAITHINH	LB	2116N 10619E	XJ374533	INACTIVE	25X1D 1 5	MED AAA SITE MED AAA PSN UNOCC
VN140066 E	MAITHINH	LB	2116N 10619E	XJ371532	INACTIVE	25X1D 1 4	MED AAA SITE MED AAA PSN UNOCC
VN140068 E	MAITHINH	LB	2116N 10619E	XJ368532	INACTIVE	25X1D 1 5	MED AAA SITE MED AAA PSN UNOCC
VN140069 E	MAITHINH	LB	2116N 10619E	XJ373531	INACTIVE	25X1D 1 4	MED AAA SITE MED AAA PSN UNOCC
VN140070 E	MAITHINH	LB	2116N 10619E	XJ368521	INACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN UNOCC
VN140057 E	DINHLUC	LB	2118N 10615E	XJ303571	ACTIVE	25X1D 1 4	LT AAA SITE LT AAA PSN OCC
VN140058 E	DINHLUC	LB	2118N 10615E	XJ304568	ACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN OCC

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN140059 E	DINH LUC	LB	2118N 10615E	XJ308560	INACTIVE	25X1D 1 6	MED AAA SITE MED AAA PSN UNOCC
VN140052 E	DINH XUYEN	LB	2118N 10618E	XJ290567	ACTIVE	25X1D 1 4	LT AAA SITE LT AAA PSN OCC
VN140050 E	DINH XUYEN	LB	2119N 10614E	XJ289588	ACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN OCC
VN140051 E	DINH XUYEN	LB	2119N 10614E	XJ290582	ACTIVE	25X1D 1 6 1 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR PROB FIRE DIRECTOR
VN140056 E	DINH XUYEN	LB	2119N 10614E	XJ295578	ACTIVE	25X1D 1 7 1	MED AAA SITE MED AAA PSN OCC MED AAA PSN UNOCC
VN140053 E	DINH XUYEN	LB	2119N 10615E	XJ304584	INACTIVE	25X1D 1 6	MED AAA SITE MED AAA PSN UNOCC
VN140054 E	DINH XUYEN	LB	2119N 10615E	XJ302583	ACTIVE	25X1D 1 7 1 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR FIRE DIRECTOR
VN140055 E	DINH XUYEN	VB	2119N 10615E	XJ307576	ACTIVE	25X1D 2 16 2 2 1 4	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR FIRE DIRECTOR LT AAA SITE LT AAA PSN OCC

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN140075 E	KEP	LB	2122N 10615E	XJ296639	ACTIVE	25X1D1 3	LT AAA SITE LT AAA PSN OCC
VN140076 E	KEP	LB	2122N 10615E	XJ298642	ACTIVE	25X1D1 8 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR
VN140077 E	KEP	LB	2122N 10615E	XJ299647	ACTIVE	25X1D1 4	LT AAA SITE LT AAA PSN OCC
VN140071 E	KEP	LB	2123N 10615E	XJ297660	ACTIVE	25X1D1 6 1 6	MED AAA SITE MED AAA PSN OCC MED AAA SITE MED AAA PSN OCC
VN070004 E	DUNBIENPHU	NW	2124N 10302E	TJ972684	ACTIVE	25X1D1 4	LT AAA SITE LT AAA PSN OCC
VN140033 E	KEP	LB	2124N 10616E	XJ345672	ACTIVE	25X1D1 8	MED AAA SITE MED AAA PSN OCC
VN140074 E	KEP	LB	2124N 10616E	XJ319679	ACTIVE	25X1D1 8 1 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR FIRE DIRECTOR

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN060034 E	KEP	VB	2124N 10617E	XJ332681	ACTIVE	25X1D 1 6	LT AAA SITE LT AAA PSN OCC
VN060035 E	KEP	VB	2124N 10617E	XJ337682	ACTIVE	25X1D 1 6	HMGAA SITE HMGAA PSN OCC
VN140080 E	DAOQUAN	LB	2125N 10612E	XJ249697	ACTIVE	25X1D 1 8	MED AAA SITE MED AAA PSN OCC
VN060036 E	KEP	VB	2125N 10617E	XJ343696	ACTIVE	25X1D 1 6	LT AAA SITE LT AAA PSN OCC
VN060037 E	KEP	VB	2125N 10617E	XJ339688	ACTIVE	25X1D 1 6	LT AAA SITE LT AAA PSN OCC
VN060038 E	KEP	VB	2125N 10617E	XJ343692	ACTIVE	25X1D 1 6	HMGAA SITE HMGAA PSN OCC
VN060040 E	KEP	VB	2125N 10617E	XJ342689	ACTIVE	25X1D 1 8	LT AAA SITE LT AAA PSN OCC
VN140073 E	KEP	LB	2125N 10617E	XJ346686	ACTIVE	25X1D 1 6	HMGAA SITE HMGAA PSN OCC
VN140078 E	DAOQUAN	VB	2126N 10611E	XJ234709	ACTIVE	25X1D 1 4	LT AAA SITE LT AAA PSN OCC

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN140079 E	DAOQUAN	LB	2126N 10612E	XJ252708	ACTIVE	25X1D1 8	MED AAA SITE MED AAA PSN OCC
VN060028 E	KEP	VB	2126N 10617E	XJ335712	ACTIVE	25X1D1 8 1 1	MED AAA SITE MED AAA PSN OCC FIRE CONTROL RADAR FIRE DIRECTOR
VN060039 E	KEP	VB	2126N 10617E	XJ337708	ACTIVE	25X1D1 2	HMGAA SITE HMGAA PSN OCC
VN060029 E	GAPHOVI	VB	2128N 10622E	XJ425754	ACTIVE	25X1D1 3 1	LT AAA SITE LT AAA PSN OCC LT AAA PSN UNOCC
VN060030 E	GAPHOVI	VB	2128N 10622E	XJ429745	ACTIVE	25X1D1 6	LT AAA SITE LT AAA PSN OCC
VN060031 E	GAPHOVI	VB	2128N 10622E	XJ424745	ACTIVE	25X1D1 6	LT AAA SITE LT AAA PSN OCC
VN060032 E	GAPHOVI	VB	2128N 10622E	XJ423743	ACTIVE	25X1D1 3	LT AAA SITE LT AAA PSN OCC
VN060033 E	GAPHOVI	VB	2128N 10622E	XJ427753	ACTIVE	25X1D1 6	LT AAA SITE LT AAA PSN OCC

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INSTALLATION NO.	NAME	MD	COORDINATE	UTM	STATUS	COUNT	EQUIPMENT TYPE
VN140072 E	GAPHOVI	LB	2128N 10623E	XJ434744	ACTIVE	25X1D 1 6	LT AAA SITE LT AAA PSN OCC
VN110009 E	YENBAY	VB	2142N 10453E	VJ871995	ACTIVE	25X1D 1 4	LT AAA SITE LT AAA PSN OCC

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